

CLAIMS

1 A pharmaceutical antiherpetic composition comprising a virion vaccine antiherpetic preparation containing herpes simplex viruses of serotypes 1 or 2 inactivated by formalin or γ -radiation, and an immunocompetent substance, characterized in that it comprises an immunomodulator polyoxydonium, further contains valine, lysine, and a combination consisting of at least two metabolic amino acids selected from the group: phenylalanine, leucine, alanine, threonine, histidine, arginine, methionine, with the following ratio of the components:

antiherpetic preparation —	10^6 to 10^7 plaque-forming units/ml of suspension
polyoxydonium	0.03—0.06 g
valine	0.18—0.25 g
lysine	0.15—0.30 g
combination of 2 metabolic amino acids	0.12—30 g
physiological liquid medium	to 100 ml

2. The composition according to claim 1, characterized in that it further comprises human albumin in an amount of 0.22—0.24 g per 100 ml.

3. The composition according to claim 1, characterized in that it further comprises one or more water- and fat-soluble vitamins selected from the group: thiamine, riboflavin, nicotine amide, pyridoxine, ascorbic acid, retinol, tocopherol, or their mixtures in the total amount of the formulation of the composition of from 0.05 to 3.5%.

4. A method for preparing a suppository based on the pharmaceutical composition characterized in claims 1-3, which method comprises mixing, by following a conventional technology, active components and cocoa oil, characterized in that, that as the active principle the composition according to claims 1—3 and one or more microelements (ME) selected from the group: zinc, chromium, selenium and nickel are introduced.

5. The method according to claim 4, characterized in that the MEs are introduced as soluble chelate forms in an amount of 0.01—0.08% for the total mass of the composition.